You are invited to register for the 3rd webinar of ENOS Experience sharing Focus groups

"CO_2 supply, on-site handling and injection strategies for CO2 storage pilots"

that will take place on **12 February 2019 at 16:00-18:00** Central European time at:

https://attendee.gotowebinar.com/register/7979588655820666690

After registering, you will receive a confirmation e-mail containing information about joining the webinar.

Webinar presentations:

- *Air Liquide Leadership in CO_2 supply chain in Europe and Engineering Solutions for CCS*
  Punnet Sood, Javier Roy Couto (Air Liquide)
- *CO2 supplies in USA*
  Matt Wallace, Vello Kuuskraa (Advanced Resources International, Inc)
- *Achieving 1 million metric ton CO_2 stored; measurement and accounting for net CO_2 injection in a CO_2-EOR complex*
  Sanjay Mawalkar, Andrew Burchwell, Neeraj Gupta, Matt Place, Mark Kelley, Slawomir Winecki (Battelle), Robert Mannes, Rick Pardini (Core Energy LLC)
- *CO_2 handling and injection in a deep saline aquifer. Experiences from Hontomín Technology Development Plant operation*
  Juan A. Marín, J. Carlos de Dios (CIUDEN)

Background information:

The webinar is an activity of ENOS (**EN**abling **O**nshore CO_2 **S**torage in Europe) – a research project funded from the EU Horizon 2020 programme. ENOS Experience-sharing Focus Groups - ESFG (http://www.enos-project.eu/activities/sharing-experience/international-cooperation/experience-sharing-focus-groups/) are an activity that aims at maximising of the experience gained from existing CO_2 storage pilot and demonstration sites around the globe through knowledge sharing and identifying analogous sites where the lessons learned can be most effectively applied to catalyse the next generation of successful onshore storage projects. The purpose of the ESFG webinars is to share experience and recommendations around various specific topics.

The 3rd ESFG webinar is focused on the topic of CO_2 supply, on-site handling and injection strategies. Usually, CO_2 injection and storage pilots focus on specific aspects related to storage, and are not always part of a full-chain CCS project. Consequently, these projects need to find a source of CO_2 for performing the injection. There is already a wealth of experience on this matter, considering the number of injection pilots, but little practical information is in fact available. The goal of this webinar is to discuss some of these experiences, and possibly provide practical recommendations for pilots that are still in the pre-injection phase.
Some interesting issues to be discussed are:

- What are the pros and cons of possible sources of CO_2 and possibilities for transport to the injection site?
- How to store CO_2 on-site before injection, if necessary?
- What are the recommendations for optimal injection parameters (e.g. to avoid pressure waves, compression, heating or cooling, etc.)?

You are welcome to join us for these interesting discussions